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Board of Directors and senior management. As a general rule, this Policy is reviewed annually to ensure that it remains current and applicable. This Policy is prepared in both Chinese and English. In the event of any inconsistency between the two versions, the Chinese version shall prevail. This Policy is publicly available in the ESG section of Jinko Solar's website, and key stakeholders are informed through emails, meetings, online notifications and other means.

The Company commits to proactively fulfilling its corporate social responsibility throughout its global operations. It formulates overarching water resource management policies, targets and action plans; strengthens water resource management across the Company; and promotes water conservation and water security actions among supply chain enterprises, thereby continuously enhancing the standardization and transparency of water resource management. The Company strives to reduce water waste and pollution, improve water use efficiency, respect every person's right to sufficient, safe and clean water and sanitation, and apply sound management practices to support the resilience and sustainability of water resources in the face of natural risks and opportunities.

The Company conducts water-use inventories covering all production bases and has established professional teams to carefully review the entire water withdrawal, use and discharge process at each base, ensuring accurate data for every stage. On this basis, the Company has set science-based water resource management targets: with 2022 as the baseline year, reduce water withdrawal per unit of photovoltaic-related product by 15% by the end of 2027 and by 20% by the end of 2030.

The Company also encourages suppliers to continuously reduce their operational dependence on and consumption of water resources, increase water recycling rates, and prioritize community water security and the prevention and control of transboundary pollution. By the end of 2027, the Company commits to expanding supplier practices to cover biodiversity risk and water stress management and to conducting biodiversity risk screening and water stress testing for more than 73% of its key suppliers.

The Company's senior management is fully involved in water resource management. The Board of Directors serves as the highest decision-making and oversight body for water resource management. The Strategy and Sustainable Development Committee, a specialized committee under the Board, exercises day-to-day oversight and provides guidance on the Board's behalf, decides on material water resource management matters, oversees

the development of related policies and targets, and continuously drives performance improvement.

The Company has established the Risk Compliance and ESG Management Committee, chaired by the General Manager. Under the Committee's framework, the COO guides the strategic direction of water resource management at the operational level, while the CPO guides the strategic direction at the supply chain level. The Secretariat of the Risk Compliance and ESG Management Committee coordinates and manages ESG matters, including water resource management. A dedicated Water Resource Management Working Group has also been established under the Committee. The Supply Chain Management Department, Traceability Management Department, Group Safety Committee Office and other relevant departments promote water risk identification and analysis across the value chain and carry out water conservation actions at all production bases and among key suppliers.

The Company assesses water-related dependencies and impacts across all production bases and key suppliers. It actively identifies and manages other environmental matters relating to water resources or water security, such as soil and sediment retention and runoff regulation, and maintains a list of key bases in water-stressed areas. The Company conducts regular water footprint assessments at these key bases and develops and implements water conservation actions, achieving 100% action coverage for water conservation plans in water-stressed areas. It also attaches great importance to routine water management, strengthens water withdrawal permit management, prohibits excessive or uncontrolled water withdrawal, and ensures that water withdrawal complies with regional total water-use control targets and basin water allocation plans. Across all production bases, the Company strengthens water-use monitoring and control, undertakes key water conservation system optimization and innovation projects, prioritizes water-efficient equipment and fixtures, develops internal water recycling networks, continuously improves water use efficiency, promotes water recycling and reuse across multiple scenarios, and reduces reliance on freshwater resources.

For wastewater treatment, the Company deploys advanced wastewater treatment technologies and management systems at all production bases, identifies and progressively reduces or eliminates hazardous chemicals in wastewater, ensures that discharged water quality exceeds local regulatory requirements, prevents non-compliant discharge, and protects against water pollution. To reduce the water footprint of its products, the Company also monitors the water-related dependencies and impacts of product manufacturing and continuously reduces water consumption per unit of product by optimizing production techniques and processes.

The Jinko Solar Supply Chain Partner Code of Conduct sets out clear water resource management requirements for suppliers, and the Company has developed medium- and long-term plans for supply chain water resource management. The first stage consists of a baseline assessment to understand the current state of suppliers' water resource management and select leading suppliers for in-depth engagement and site visits. The second stage combines on-site assessments with audits and includes periodic sharing of water conservation practices to engage more supply chain partners in water conservation actions. The third stage deepens supplier enablement by providing supply chain enterprises with technical and management support to help them achieve their water resource management targets. In addition, the Company conducts annual supply chain water risk assessments, analyzes the watersheds in which key suppliers operate, and works with suppliers in high-risk areas to explore water risk response measures and build an environmentally responsible value chain.

The safe management and use of community water resources is essential. The Company pays close attention to water, sanitation and hygiene (WASH), proactively maintains constructive community relations regarding water use, and helps ensure access to safe water and sanitation at workplaces and in local communities, thereby protecting the health and safety of employees and community residents. The Company also values water quality and watershed protection. It takes measures to protect water bodies at and around its operating locations and neighboring communities from pollution, preserve ecosystems, and support access to clean drinking water. It actively responds to local and watershed-level policies and action plans and collaborates with public-sector bodies to support water conservation initiatives and help protect water resources and aquatic environments across watersheds.

Raise awareness among employees and external stakeholders of water security and the importance of water resource management, provide water resource management training, and promote knowledge of water resource protection;

Continue investing in innovative water resource management technologies and practices to improve water use efficiency and

targets, and drive continuous improvement;

Actively participate in the CDP Water Security questionnaire and strengthen oversight, engagement and communication with internal and external stakeholders.

Document	Jinko Solar Water Resources Management Policy		
Version	Revision Description	Effective Date	Issuing Body
2025V1.0	This Policy was issued in response to the increasing frequency of climate-related black swan events. It is intended to enhance the resilience of water management, standardize the entire process of water withdrawal, use and discharge, and communicate the Company's management philosophy and requirements for environmentally responsible operations to internal and external stakeholders.	2025.7	Risk Compliance and ESG Management Committee
2026V1.1	Added supply chain water resource management requirements and practices, together with water stress testing plans and implementation details for operating locations and the supply chain.	2026.8	Risk Compliance and ESG Management Committee

Note: Minor adjustments arising from similar matters during the year will be consolidated by version in the Document Revision Record. For questions regarding the version or content of this Policy, please contact ESG@jinkosolar.com. Thank you for your interest in Jinko Solar's ESG management.